AMENDMENT TO THE CLAIMS

1.(Currently Amended)   A   computer-implemented   method   of
processing a phrase in a first language for translation to a
second language, comprising:
   receiving the phrase in the first language;
   identifying a plurality of possible linguistic patterns in
       the second language associated with the phrase in the
       first language, wherein each of the plurality of
       possible linguistic patterns represents a grouping of
       components relative to the phrase; and
   for each pattern, calculating a translation probability for
       the pattern based on a combination of a language model
       probability for the pattern and a translation model
       probability for the pattern.

2. (Original) The method of claim 1 and further comprising:
   identifying a highest translation probability calculated;
       and
   identifying a linguistic pattern, for which the highest
       translation probability was calculated, as indicative
       of a likely phrase translation of the phrase in the
       first language.

3. (Original) The method of claim 2 and further comprising:
   providing an output as a translation of the phrase in the
       first language to the second language based on the
       linguistic pattern identified.

4. (Original) The method of claim 1 wherein identifying a
plurality of possible linguistic patterns, comprises:

accessing a bilingual data store that includes linguistic
patterns in the second language associated with phrases
in the first language.

5. (Original) The method of claim 1 wherein calculating a
translation probability further comprises:
calculating a pattern probability for the pattern.

6. (Currently Amended) A computer-implemented method of
processing a multi-word phrase in a first language for
translation to a second language, comprising:
receiving the multi-word phrase in the first language;
identifying a plurality of possible linguistic patterns in
the second language that correspond to the phrase in
the first language, wherein each of the plurality of
possible linguistic patterns represents a grouping of
translation components relative to the phrase; and
calculating a translation probability for translation of the
multi-word phrase in the first language to one of the
plurality of linguistic patterns in the second
language.

7. (Original) The method of claim 6 wherein calculating a
translation probability comprises:
for each of the linguistic patterns identified, calculating
the translation probability as a combination of a
language model probability for the pattern in the
second language and as a translation model probability
for the phrase in the first language, given the
linguistic pattern in the second language.

8. (Original) The method of claim 7 wherein calculating a
translation probability further comprises:

calculating the translation probability based on a pattern probability for the linguistic pattern.

9. (Original) The method of claim 7 and further comprising: identifying a highest translation probability calculated; and
identifying a linguistic pattern, for which the highest translation probability was calculated, as indicative of a likely phrase translation of the phrase in the first language.

10. (Original) The method of claim 9 and further comprising:
providing an output as a translation of the phrase in the first language to the second language based on the linguistic pattern identified.

11. (Original) The method of claim 7 wherein identifying a plurality of possible linguistic patterns, comprises:
accessing a bilingual data store that includes linguistic patterns in the second language associated with phrases in the first language.

12. (Currently Amended) A natural language processing system, comprising:
a pattern engine receiving a phrase in a first language and identifying a plurality of linguistic patterns in a second language, associated with the phrase in the first language, possibly corresponding to a translation of the phrase from the first language to the second language, wherein each of the plurality of linguistic patterns represents a grouping of components relative to the phrase; and
a probability generator configured to generate, for each linguistic pattern identified, a translation

probability for translating the phrase in the first language to the second language in the linguistic pattern.

13. (Original) The system of claim 12 wherein the pattern engine, comprises:

a bi-lingual data store storing phrases in the first language and corresponding linguistic patterns in the second language.

14. (Original) The system of claim 13 wherein the probability generator comprises:

a translation model, the probability generator being configured to generate the translation probability by accessing the translation model.

15.(Original) The system of claim 14 wherein the probability generator further comprises:

a language model in the second language, the probability generator being configured to generate the translation probability by accessing the language model.

16. (Original) The system of claim 15 wherein the probability generator is configured to:

identify a highest translation probability calculated; and

identify a linguistic pattern, for which the highest translation probability was calculated, as indicative of a likely phrase translation of the phrase in the first language.